

24.APR-28.APR.2023

SAP OVERVIEW

RUN-EU Research Challenge SAPs will bring together research students from all members of RUN-EU to develop joint innovative approaches and research project proposals focused on addressing the EU priority areas of socio-economic challenges. As part of the SAP program research students will be provided with master classes in the EU priority areas, innovation practice and design thinking by leading researchers and educators of the RUN-EU community.

LEARNING OUTCOMES

At the end of this RUN-EU SAP, you will be able to:

- think creatively (generate new ideas, evaluate and select the most appropriate ones),
- improve research skills,
- improve transversal and soft skills through teamwork and cooperative project methodology,
- elaborate on cooperative research topics by utilizing new approaches,
- articulate integrated research definition based on the sustainability challenges of European society,
- improve sustainable and innovative thinking in cooperation with others to achieve a common goal,
- better understanding of value driven tourism model.
- better understanding of how interculturalism can be utilised to create a more inclusive and cohesive society in Europe.

+INFO: www.run-eu.eu

Organised by: Széchenyi István University (SZE)
TUS

DATE From 24 to 28 April 2023

Face-to-Face Weeks: Széchenyi István University, Győr, Hungary 24-28 April 2023

MODE OF DELIVERY Presential

LANGUAGE OF INSTRUCTION English

ECTS CREDITS 1

ACADEMIC RECOGNITION

To be defined by each home institution.

ELIGIBLE PARTICIPANTS

All RUN-EU Degree Students and Researchers

HOW TO APPLY

Fill in the application form (QR or website)



DEADLINE FOR APPLICATIONS

29 March 2023

CONTACT DETAILS

Eszter Szombati Serfőző SZE (szombati-serfozo.eszter@sze.hu) Matthew Cannon TUS (matthew.cannon@tus.ie)



















24.APR-28.APR.2023

SELECTION CRITERIA

Background, motivation, wide representation of subject areas/fields and balanced participation of RUN-EU member institutions. Priority will be given to students who are developing research at a master's or PhD level. Degree students who prove to be involved in research projects can apply. A maximum of 35 students will be selected for this programme. The selection team will also take steps towards ensuring a diverse and representative group of students.

LEARNING AND TEACHING STRATEGY

Active learning, learner-centered teaching, collaborative methods, challenge-based learning, and project-based learning. **Activities:** problem-solving tasks; discussions; project work; presentations; peer teaching/learning; group work; mentor support, site visits in Hungary.

PRE-REQUISITES

No specific prerequisites

COURSES LEADERS | LECTURERS

Course Leaders:

Eszter Szombati Serfozo SZE (szombati-serfozo.eszter@sze.hu) Matthew Cannon TUS (matthew.cannon@tus.ie)

Lecturers among others:

Sasha Noonan TUS (sasha.noonan@tus.ie)
Miguel Santos IPL (miguel.f.santos@ipleiria.pt)
João Vilaça IPCA (jvilaca@ipca.pt)
Jorge Pereira IPCA (jmpereira@ipca.pt)
Katalin Czakó SZE (ckatalin@sze.hu)
Shilpa Samlonius-Raut NHL
(shilpa.samplonius@nhlstenden.com)

PHYSICAL MOBILITY | SCHOLARSHIPS AVAILABLE

For students:

Maximum number of mobile students: 30 Students' scholarships:

Travel To be managed by Home Institution Travel costs depend on where the students travel from.

From Austria €230/person
From Finland €270/person
From Ireland €330/person
From the Netherlands €260/person
From Portugal €380/person

+INFO: www.run-eu.eu

Subsistence: 510€/W

To be managed by Home Institution

Flows/Institution.

Applicant selection aims for a wide representation of partner institutions implying a maximum of five students per university. Final decision on the scholarships to be awarded falls under the responsibility of the Home Institution RUN-EU Project Leader and compulsorily requires IRO involvement.

MEANS AND CRITERIA FOR ASSESSMENT

Active participation Final presentation Reflection

CERTIFICATION

The participants who successfully complete this RUN-EU SAP, will receive a Certificate of Participation and a Transcript of Records jointly issued by the organising institutions.



















WEEK 1 • 24-28.APRIL.2023 • FACE-TO-FACE WEEK • GYOR

PROGRAMME AT A GLANCE

+INFO: www.run-eu.eu

GMT+2	10h00	11h00	12h00	13h00	14h00	15h00		16h00		17h00		18h00	•	19h00	20h00		
LOCAL TIME	9h00	10h00	11h00	12h00	13h00	14h00		15h00		16h00		17h00	•	18h00	19h00		
GMT	8h00	9h00	10h00	11h00	12h00	13h00	1	14h00	1	15h00	1	16h00	1	17h00	18h00		
MONDAY 24/04		OPENING SESSION GET-TOGETHER/ ICEBREAKING DISCUSSION PANEL DISCUSSION BREAK INTERCULTURALISM (WORKSHOP)							LEISURE ACTIVITIES: CAMPUS VISIT								
TUESDAY 25/04	РНОТО	REGENERATIVE TOURISM	DISRUPTIV THINKING			TEAMWORK (WORKSHOP)					LEISURE ACTIVITIES						
WEDNESDAY 26/04		ITH AND SOCIO MIC CHALLENGES	INNOVATIO	LUNCH BREAK		TEAMWORK (WORKSHOP)						LEISURE ACTIVITIES: GYOR CITY TOUR					
THURSDAY 27/04	QUANTI	PRIVEN EMPIRICAL TATIVE RESEARCH METHODS	DESIGN THINKING	LUNCH BREAK	T	TEAMWORK (WORKSHOP)						REE T	ME	HUNG/ NIG (TILL 2	HT		
FRIDAY 28/04		PRESENTA	TION	LUNCH BREAK		LEA FEEDBAC	\ RN W K (grou										



















24 APRIL MONDAY - 9H00-19H00 - GYOR 12h00 13h00 14h00 17h00 GMT+2 11h00 15h00 16h00 18h00 19h00 20h00 12h00 13h00 16h00 GMT+1 9h00 10h00 11h00 14h00 15h00 17h00 18h00 19h00 18h00 **GMT** 8h00 9h00 10h00 11h00 12h00 13h00 14h00 15h00 16h00 17h00 **MONDAY OPENING** LUNCH **LEISURE ACTIVITIES: GET-TOGETHER**/ TEAMWORK (WORKSHOP) **INTERCUL-PANEL DISCUSSION ICEBREAKING TURALISM** 24/04 **SESSION BREAK CAMPUS VISIT**

Opening session

- () 09h00-10h00
- A Dr. Katalin Czakó
- In the opening session Katalin Czako 🖹 gives an insight on the concept of narrowing research topic in green and transitions digital and future socio-economic challenges. Florian Buehler presents experiences and challenges from making research as PhD and research activity after. In the part, research intro suggested framework of Teamworks will be presented.

Panel discussion

- 11h00-12h00
- Dr. Adrienn Buruzs
 - As sustainability issues gain higher importance, the management of such complex decisions becomes critical. A fuzzy cognitive map (FCM) can successfully represent knowledge and human experience, introducing concepts to represent the essential elements and the cause-and-effect relationships among the concepts to model the behavior of any system.

Interculturalism

- ① 13h00-14h00
- A Dr. Matthew Cannon-TUS
- Exploration of the importance of interculturalism in promoting social inclusion and reducing social exclusion in the EU. We will examine the challenges faced by different cultures in Europe, the benefits of interculturalism, and strategies for promoting intercultural dialogue and understanding.



















25 APRIL TUESDAY - 9H00-19H00 - GYOR GMT+2 10h00 11h00 12h00 13h00 14h00 15h00 16h00 17h00 18h00 19h00 20h00 GMT+1 9h00 10h00 11h00 12h00 13h00 14h00 15h00 16h00 17h00 18h00 19h00 18h00 **GMT** 8h00 9h00 10h00 11h00 12h00 13h00 14h00 15h00 16h00 17h00 **PHOTO TUESDAY LUNCH DISRUPTIVE REGENERATIVE TEAMWORK (WORKSHOP) LEISURE ACTIVITIES THINKING BREAK** 25/04

Regenerative Tourism

- 09h00-11h00
- Eszter Szombati Serfőző
- We will share and learn how tourism destinations and businesses in Europe are working towards value driven-tourism model. We will explore, how value-driven tourism model wishing to contribute to the well being communities and interculturalism

Disruptive thinking

- 11h00-12h00
- Dr. Miguel Santos
- The lecture discusses the value of employing noise and disturbances to expand existing notions of sustainability and green economy to the complexities of a multispecies society where coexistence, coevolution and empathy are key markers.



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26 APRIL

WEDNESDAY - 9H00-19H00 - GYOR

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GMT	8h00	9h00	10h00	11h00	12h00	13h00	14h00	15h00	16h00	17h00	18h00
GMT+1	9h00	10h00	11h00	12h00	13h00	14h00	15h00	16h00	17h00	18h00	19h00
GMT+2	10h00	11h00	12h00	13h00	14h00	15h00	16h00	17h00	18h00	19h00	20h00

WEDNESDAY 26/04 YOUTH AND SOCIO
ECONOMIC CHALLENGES

INNOVATION

LUNCH BREAK

TEAMWORK (WORKSHOP)

LEISURE ACTIVITIES:
GYOR CITY TOUR

Youth Challenges

() 09h00-11h00

A Dr. Sasha Noonan

Focusing on young people and socio-economic challenges and opportunities presented to them globally, but more specifically in a European context. Key areas addressed in the session include youth identity, social inclusion, participation in existing power structures, empowerment, and advocacy.

Innovation

(h) 11h00-12h00

Dr. João Vilaça



















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GMT	8h00	1	9h00	ı	10h00	ı	11h00	ı	12h00	ı	13h00	ı	14h00	ı	15h00	ı	16h00	ı	17h00	ı	18h00
THURDAY 27/04	DATA-DRIVEN EMPIRICAL QUANTITATIVE RESEARCH METHODS					DESIGN HINKING	UNCH		TEAMWORK (WORKSHOP)							REE TI	ME		NGARIA NIGHT ILL 21:00		

Data-driven Empirical Quantitative Research Methods

- 09h00-11h00
- Shilpa Samlonius-Raut NHL
- This session will focus on the importance of data-driven quantitative methods for empirical analysis. What are the different methods and which methods and models to use.

Design thinking

- (h) 11h00-12h00
- Sorge Pereira
- This session will explore practical tools for applying design thinking principles within research ideas and teams. With open-themed feature, accessible participants from all areas of studies, it will explore core methodologies in order to conceive and develop design thinking in applied research, embedding this new approach to innovation into its cultures and processes.



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CHALLENGE SAP

DELIVERING ON

THE SOCIO-ECONOMIC

TRANSITION WITHIN THE EU

+INFO: www.run-eu.eu

FRIDAY - 9H00-19H00 - GYOR 28 APRIL GMT+2 10h00 11h00 12h00 13h00 14h00 15h00 16h00 17h00 18h00 19h00 20h00 GMT+1 9h00 11h00 12h00 13h00 14h00 16h00 17h00 19h00 10h00 15h00 18h00 16h00 18h00 **GMT** 8h00 9h00 10h00 11h00 12h00 13h00 14h00 15h00 17h00 **LUNCH FRIDAY LEARN WELL PRESENTATION BREAK** FEEDBACK (group) on SAP 28/04















